

Course Assessment Report - 4 Column

Great Basin College

Courses (CTE) - Diesel Technology

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
<p>Courses (CTE) - Diesel Technology - DT 210 - Advanced Diesel Engines - Identify diesel engine components - Identify diesel engine components</p> <p>(Created By Courses (CTE) - Diesel Technology)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 06/19/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written Examination. Students will be asked to show competence by kinesthetic demonstration</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: Students demonstrate competence by presenting oral demonstrations in groups and individually and pass a written final</p>	<p>06/19/2014 - 10% passed with 90% of better 75% passed with 80% -89% 15% passed with 70-79%</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	<p>06/19/2014 - Implement new lab demonstration and tasks that utilize newly donated electronic engines</p> <hr/>
<p>Courses (CTE) - Diesel Technology - DT 210 - Advanced Diesel Engines - Basic engine principles - Know and demonstrate basic engine principles (Created By Courses (CTE) - Diesel Technology)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 06/19/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written Examination. Students will be asked to show competence by kinesthetic demonstration</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: Students demonstrate competence by presenting oral demonstrations in groups and individually and pass a written final:</p>	<p>06/19/2014 - 10% passed with 90% of better 75% passed with 80% -89% 15% passed with 70-79%</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	
<p>Courses (CTE) - Diesel Technology - DT 210 - Advanced Diesel Engines - Factors that affect engine performance - Know factors that affect engine performance (Created By Courses (CTE) - Diesel Technology)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 06/19/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Students will be asked to show competence by kinesthetic demonstration</p> <p>Assessment Measure Category: Demonstrate</p> <p>Criterion: Students demonstrate competence by presenting oral demonstrations in groups and individually and pass a written final:</p>	<p>06/19/2014 - 10% passed with 90% of better 75% passed with 80% -89% 15% passed with 70-79%</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	<p>06/19/2014 - Implement new lab demonstration and tasks that utilize newly donated electronic engines</p> <hr/>

Course Outcomes	Means of Assessment & Criteria / Tasks	Results	Action & Follow-Up
<p>Courses (CTE) - Diesel Technology - DT 210 - Advanced Diesel Engines - Cooling and lubrication operations - Know cooling and lubrication operations (Created By Courses (CTE) - Diesel Technology)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 06/19/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written Examination. Students will be asked to show competence by kinesthetic demonstration</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: Students demonstrate competence by presenting oral demonstrations in groups and individually and pass a written final:</p>	<p>06/19/2014 - 10% passed with 90% of better 75% passed with 80% -89% 15% passed with 70-79%</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	
<p>Courses (CTE) - Diesel Technology - DT 210 - Advanced Diesel Engines - Know test procedures for troubleshooting engine symptoms - Know test procedures for troubleshooting engine symptoms (Created By Courses (CTE) - Diesel Technology)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 06/19/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written Examination. Students will be asked to show competence by kinesthetic demonstration</p> <p>Assessment Measure Category: Exam</p> <p>Criterion: Students demonstrate competence by presenting oral demonstrations in groups and individually and pass a written final:</p>	<p>06/19/2014 - 10% passed with 90% of better 75% passed with 80% -89% 15% passed with 70-79%</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	<p>06/19/2014 - Implement new lab demonstration and tasks that utilize newly donated electronic engines</p>
<p>Courses (CTE) - Diesel Technology - DT 210 - Advanced Diesel Engines - Locate sources of information related to engine trouble - Demonstrate the ability to locate sources of information related to engine trouble shooting procedures (Created By Courses (CTE) - Diesel Technology)</p> <p>Next Assessment: 2016-2017</p> <p>Start Date: 06/19/2014</p> <p>Course Outcome Status: Active</p>	<p>Assessment Measure: Written Examination. Students will be asked to show competence by kinesthetic demonstration</p> <p>Assessment Measure Category: Exam</p>	<p>06/19/2014 - 10% passed with 90% of better 75% passed with 80% -89% 15% passed with 70-79%</p> <p>Criterion Met: Yes</p> <p>Reporting Period: 2013-2014</p>	<p>06/19/2014 - Update lab tack that use our current access to QuickServe, SIS and OnDemand5. Incorporate more with new access to ISIS.</p>